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FM	YR	VAN DE LOO et al., "An oleate 12-hydroxylase from <i>Ricinus communis</i> L. is a fatty acyl saturase homolog", <i>Proc. Natl. Acad. Sci. USA</i> , July 18, 1995; 92(15):6743-7			
FM	ZR	SHANKLIN et al., "Eight histidine residues are catalytically essential in a membrane-associated iron enzyme, stearoyl-CoA desaturase, and are conserved in alkane hydroxylase and xylene monooxygenase", <i>Biochemistry</i> , US, American Chemical Society, No. 33, 1 January 1994; 12787-12794			
FM	AAR	BROUN et al., "Accumulation of ricinoleic, lesquerolic, and densipolic acids in seeds of transgenic <i>Arabidopsis</i> plants that express a fatty acyl hydroxylase cDNA from castor bean", <i>Plant Physiology</i> , US, American Society of Plant Physiologists, Vol. 113, No. 113, 1997, pp 933-942			
FM	BBR	BROUN et al., "A bifunctional oleate 12-hydroxylase: desaturase from <i>Lesquerella fendleri</i> ", <i>Plant Journal</i> , GB, Blackwell Scientific Publications, Vol. 13, No. 2, 1 Feb. 1998, pp 201-210			
FM	CCR	BROUN et al., "Catalytic plasticity of fatty acid modification enzymes underlying chemical diversity of plant lipids", <i>Science</i> , US American Assoc. For The Advancement of Science, Vol. 282, No. 282, 13 Nov. 1998, pp 1315-1317			

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